

Product Change Notification - ASER-17EDJJ614

Date:

27 Feb 2020

Product Category:

Others; Linear Voltage Regulators; Power Management - PWM Controllers; Medical Wireless; Silicon Carbide

Affected CPNs:



Notification subject:

Information Notification: Integration of the Microsemi SG, ULP, OPTO and Agile Switch PCN system with the Microschip PCN System for selected Microsemi SG, ULP, OPTO and Agile Switch products.

Notification text:

PCN Status:

Information notification

PCN Type:

System Integration

Microchip Parts Affected:

Please open the attachments found in the attachments field below labeled as PCN_#_Affected_CPN.

Note 1: For your convenience Microchip includes identical files in two formats (.pdf and .xls). Note 2: As part of the integration process additional products may be identified that were not part of the original list.

Description of Change:

Integration of the Microsemi SG, ULP, OPTO and Agile Switch PCN system with the Microchip PCN System for selected Microsemi SG, ULP, OPTO and Agile Switch products within the Microsemi subsidiaries Microsemi Solutions Sdn.Bhd. which includes formerly Silicon General (SG), Zarlink (Ultra Low Power - ULP) and Centellax (Optical Drivers - OPTO). As part of the Microsemi integration with Microchip, Microsemi will integrate from the current Product/Process Change Notification (PCN) and End of Life (EOL) Notification system to the Microchip notification system.

This integration will require that all Microsemi PCN users who wish to receive PCN via email to register on microchip.com starting **February 28**, **2020**. Please complete PCN email registration prior to **March 31**, **2020** if you would like to continue to receive PCN via email. Users who do not register will not receive PCN via email but may view notifications by visiting the Microchip Product Change Notification web page (linked below).

To register, please open the <u>Product Change Notification</u> page to begin the registration process. An FAQ that includes registration details is available on the PCN page to help with the registration process or contact your local <u>Microchip sales office</u> for assistance.

Pre Change:

Using Microsemi SG, ULP, OPTO and Agile Switch PCN system



Post Change:

Using Microchip PCN system

Pre and Post Change Summary:

	Pre Change	Post Change	
PCN System	Microsemi SG, ULP, OPTO and Agile Switch PCN system	Microchip PCN system	
How PCNs are delivered or issued to customers?	E-mailed from Sales channels or BU E-mailed to customer e-mail addresses as requested by customer service or sales	Published at microchip.com E-mailed to registered users	
IPCN 6-mail redistration	service or sales	Customers may register directly at microchip.com.	
PCN Website	PCNs available on Microsemi.com intermittently.	All Microchip PCNs are viewable on microchip.com and can be viewed without the need to log in, input a part number, or PCN/EOL number	

Note: This change does not affect Microsemi/Microchip products or processes. This notice is for your information (FYI) only regarding the customer notification service provided by Microchip.

Impacts to Data Sheet:

None

Change Impact:

None

Reason for Change:

To support the Microsemi integration with Microchip by archiving the Microsemi SG, ULP, OPTO and Agile Switch PCN system and providing customers with the Microchip PCN service for selected Microsemi SG, ULP, OPTO and Agile Switch products.

Change Implementation Status:

In Progress

Registration Implementation Date:

February 28, 2020

Last Date PCNs Issued from Microsemi SG, ULP, OPTO and Agile Switch PCN System: March 31, 2020

Time Table Summary:	February 2020	March 2020	April 2020
Start Date of issuing PCNs from	Microsemi SG, ULP,	OPTO and Agile Switch	
both Microsemi SG, ULP, OPTO	PCN system and Microchip PCN system will		
and Agile Switch system and	start issuing integration related PCNs from		
Microchip PCN system	February 2020 until end of March 2020.		
Microchip PCN Registration Start Date	February 28		



Last Date of issuing PCNs via	Marrah 24	
Microsemi SG, ULP, OPTO and Agile Switch system	March 31	
Start Date of issuing PCNs via		April 1
Microchip PCN system only		Αριιι ι

Note: Registered users are required to maintain their profiles after registering to continuously receive PCN via registered email.

Revision History:

February 26, 2019: Issued information notification.

February 27, 2019: Re-Issued information notification. Altered parts affected list to

The change described in this PCN does not alter Microchip's current regulatory compliance regarding the material content of the applicable products.

Attachment(s):

Microchip PCN Registration Process.pdf Frequently Asked Questions Microsemi.pdf

Please contact your local <u>Microchip sales office</u> with questions or concerns regarding this notification.

Terms and Conditions:

If you wish to <u>receive Microchip PCNs via email</u> please register for our PCN email service at our <u>PCN home page</u> select register then fill in the required fields. You will find instructions about registering for Microchips PCN email service in the <u>PCN FAQ</u> section.

If you wish to <u>change your PCN profile</u>, <u>including opt out</u>, please go to the <u>PCN home page</u> select login and sign into your myMicrochip account. Select a profile option from the left navigation bar and make the applicable selections.

ASER-17EDJJ614 - Information Notification: Integration of the Microsemi SG, ULP, OPTO and Agile Switch PCN system with the Microchip PCN System for selected Microsemi SG, ULP, OPTO and Agile Switch products.

Affected Catalog Part Numbers (CPN)

62EM3-00004

62EM1-00001

62EM1-00010

62EM1-00031

62EM1-00078

62EM1-00079

62EM2-00003

62EM3-00003

EDEM2-00090

EDEM3-00001

EDEM3-00053

EDEM6-00002

HPFM-00088

HPFM-00106

2ASC-12A1HP

2ASC-17A1HP

HPFM-00117

OA3HMQDDL

OA3HVQDSL

SG3524N-11483

SG1524BN-12821

ZL20500UGB2

SG3548N

SG3548DW

SG2548N

SG2548DW

SG2548DW-TR

SG2843DM

SG2843D

SG2843DM-TR

SG2843D-TR

SG3845DM

SG3845M

SG3845D

SG3845DM-TR

SG3845D-TR

UC2843ADM

SG2023DW SG2803DW

SG3503DM

SG3503M

SG3503DM-TR

SG3549M

SG3524D

SG2524N

SG3524D-TR

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SG-GRP_D_CUST-TST_DESC

SG-GRP_D_CUST-TST_JAN

SG-GRP_D_CUST-TST_SPS

SG-GRP_D_GEN-TST_883B

SG-GRP_D_GEN-TST_DESC

SG-GRP_D_GEN-TST_JAN

SG-GRP_A_DESTRUCT

SG-GRP_A_GEN-ATT_883B

SG-GRP_A_GEN-ATT_DESC

SG-GRP_A_GEN-ATT_JAN

SG-GRP_A_GEN-ATT_SPS

SG-GRP_B5_CUST-TST_883B

SG-GRP_B5_CUST-TST_DESC

SG-GRP_B5_CUST-TST_JAN

SG-GRP_B5_CUST-TST_SPS

SG-GRP_B5_DESTRUCT

SG-GRP_B_CUST-ATT_883B

SG-GRP_D_GEN-TST_SPS

SG-MILESTONE

SG-MISC

SG-PIND

SG-PIND_CONDITION_A

SG-RE_LIFE_CERT

SG-SEM

SG-TR

SG-X_RAY

SG-GRP_B_CUST-ATT_DESC

SG-GRP_B_CUST-ATT_JAN

SG-GRP_B_CUST-ATT_SPS

SG-GRP_B_DESTRUCT

SG-GRP_B_GEN-ATT_883B

SG-GRP_B_GEN-ATT_DESC

SG-GRP_B_GEN-ATT_JAN

ZL70250UFB2

ZL70251UFB2

ZL70315MEXAP

ZL70317MEXDP

ZL70317MEXQP

ZL70318MEXEP

ZL70318MEXRP

999105301-1R01

999105302-1R01

999142301-1R01

999954302-1R01

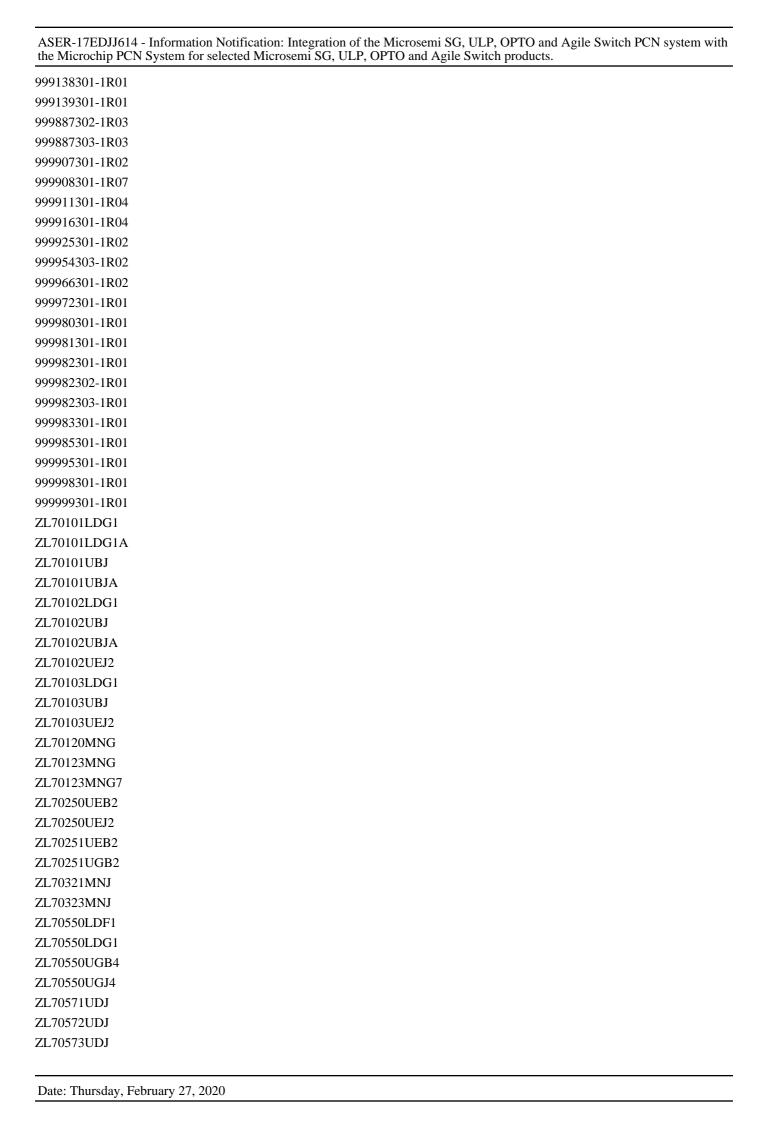
ZL70340GLB2E

ZL70470MNF

ZL70471MNFAC

ZL70473MNF

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ASER-17EDJJ614 - Information in the Microchip PCN System ZL70574UDJ			
ZL70591UDB2			
ZL70592UDB			
Date: Thursday, February			